

Figure 1:

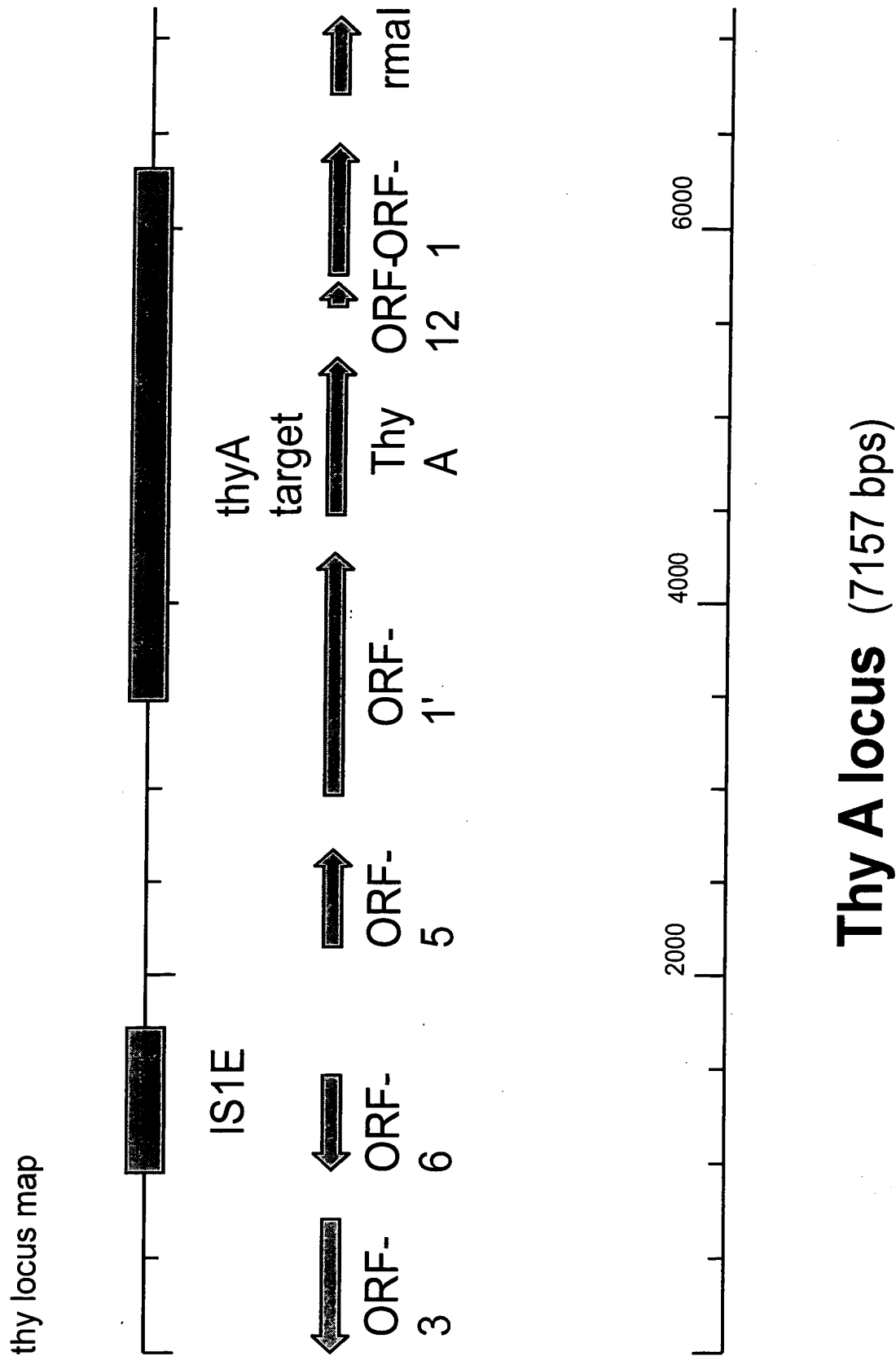
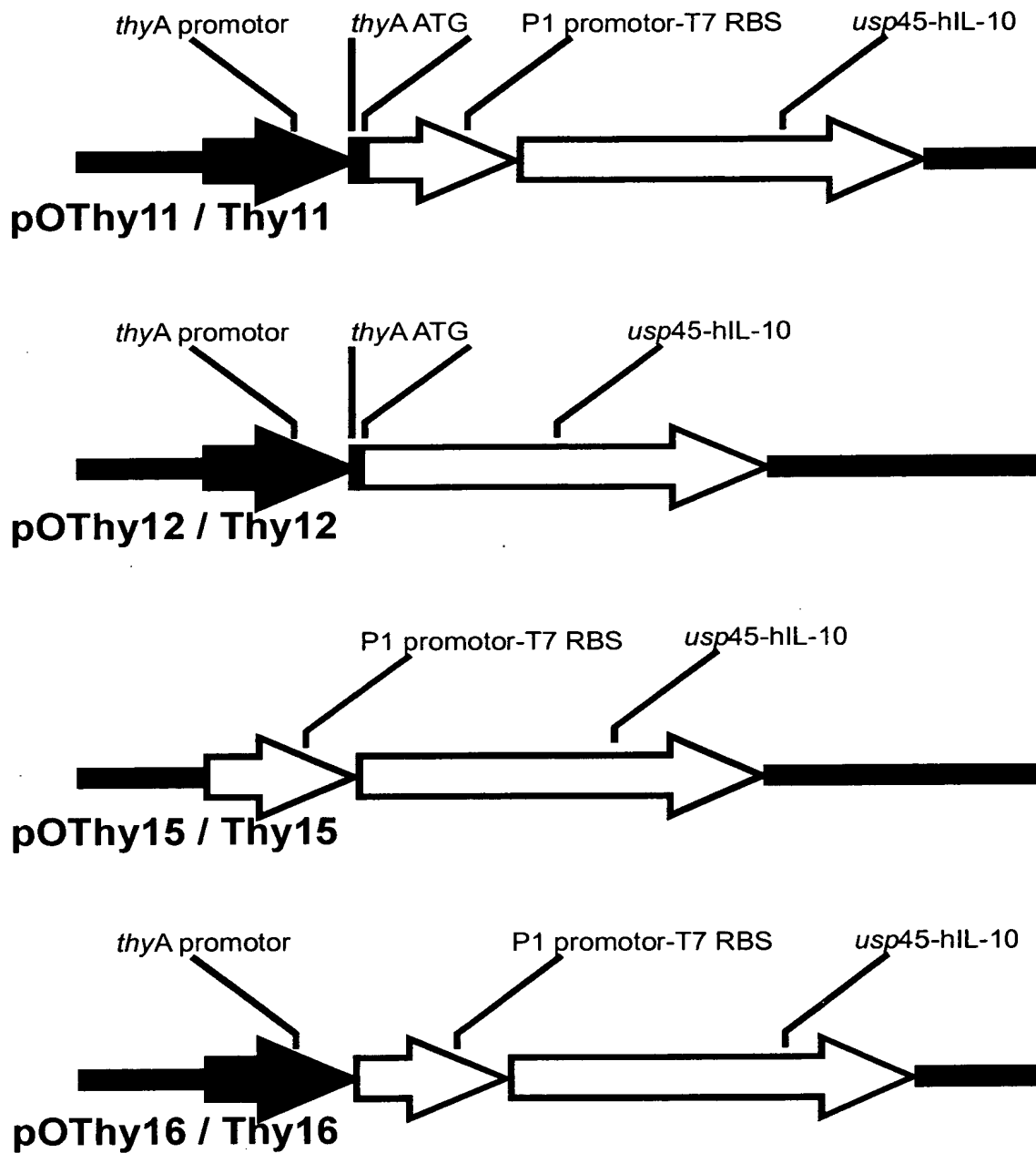


Figure 2:

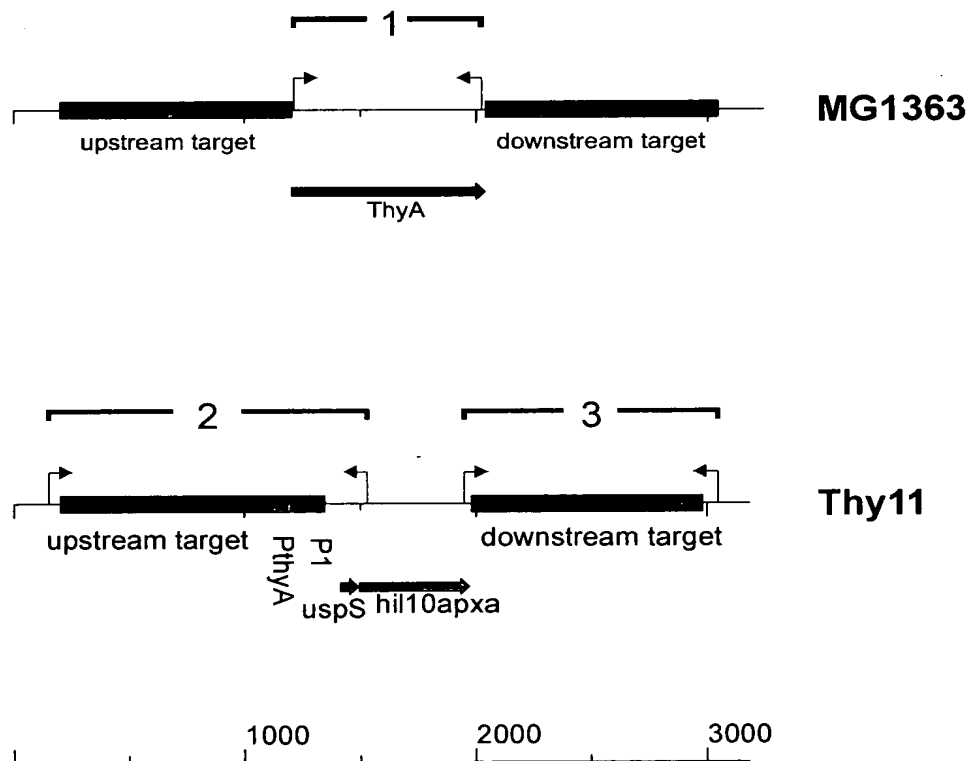


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Figure 3A:

Thy11 1.1			Thy11 7.1			MG1363		
upstream	downstream	thyA	upstream	downstream	thyA	upstream	downstream	thyA

Figure 3B:



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Figure 4A:

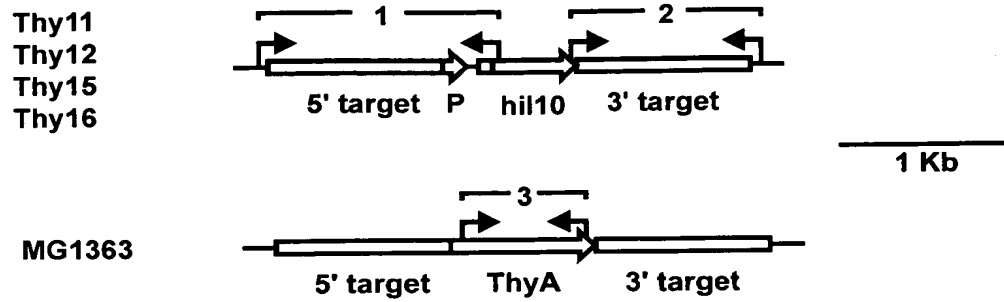


Figure 4B:

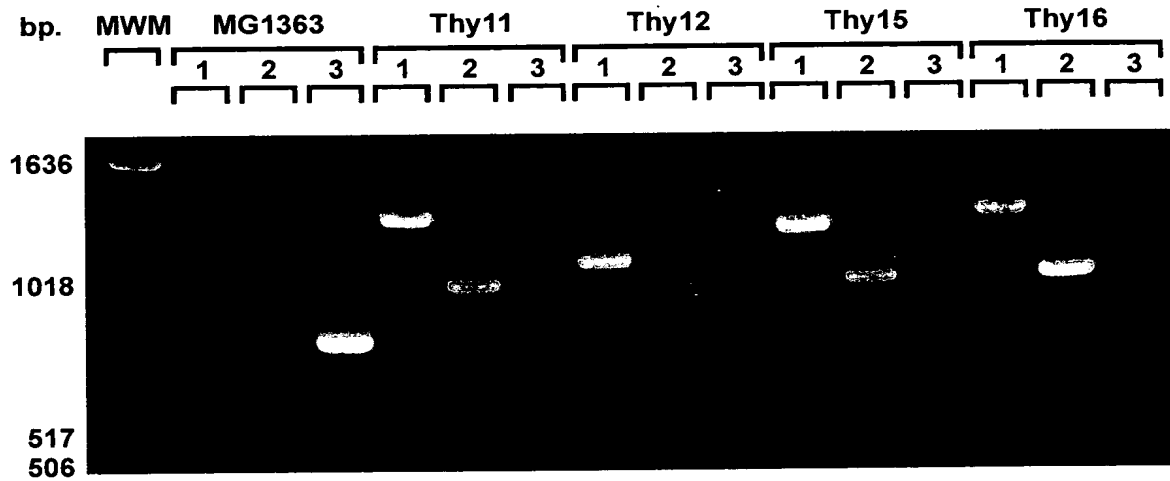


Figure 5A:

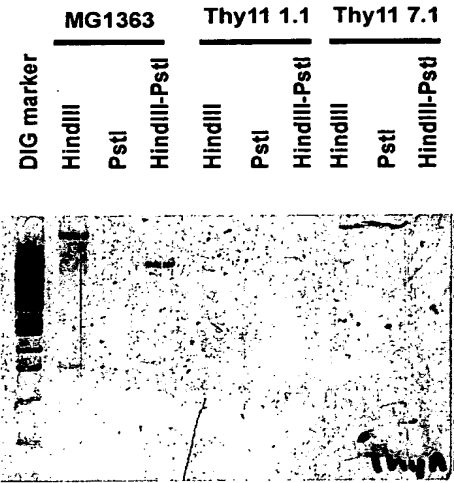
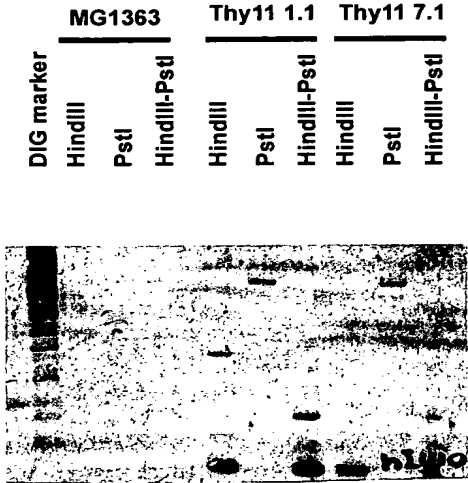


Figure 5B:



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Figure 6A:

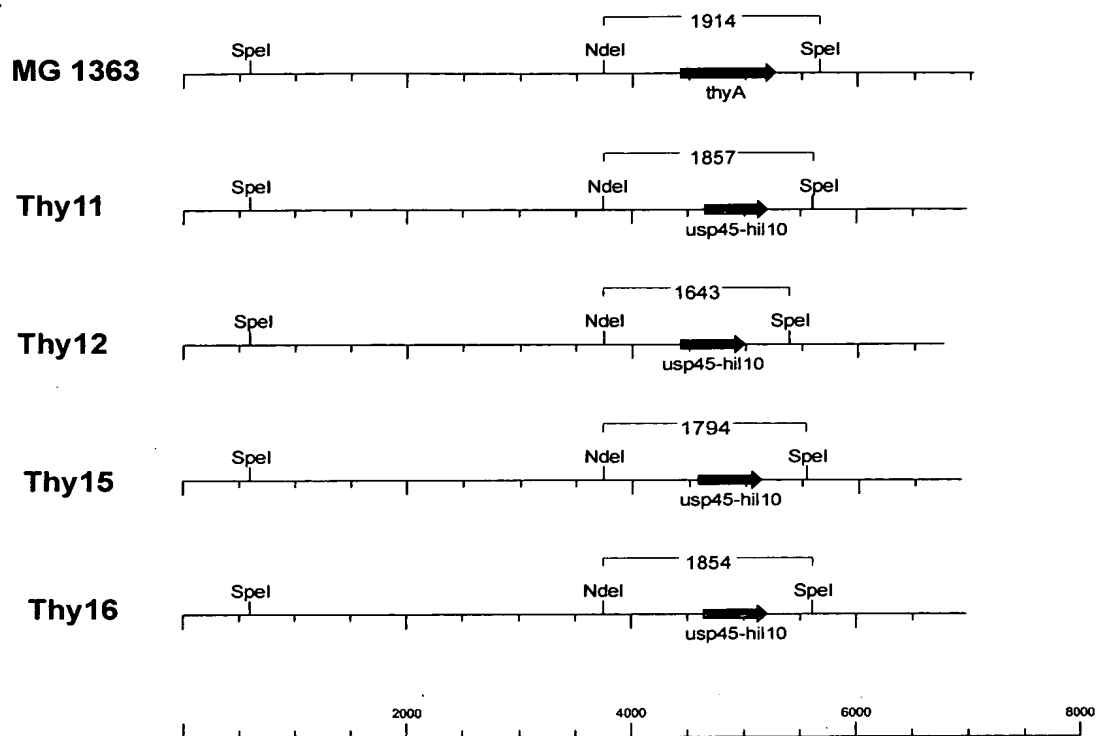
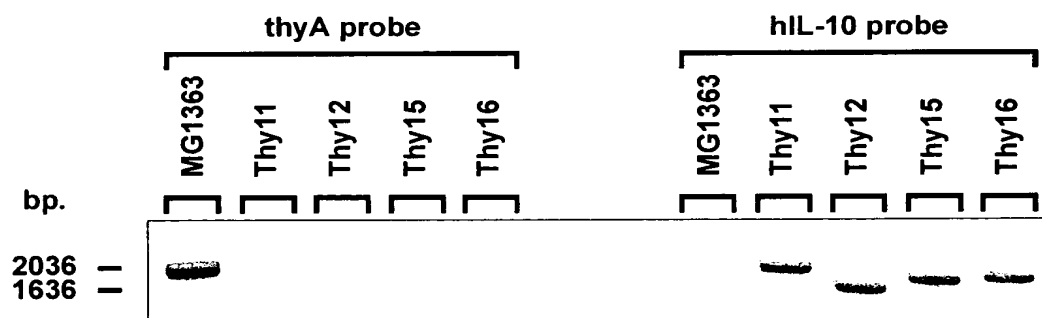


Figure 6B:



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Figure 7A:

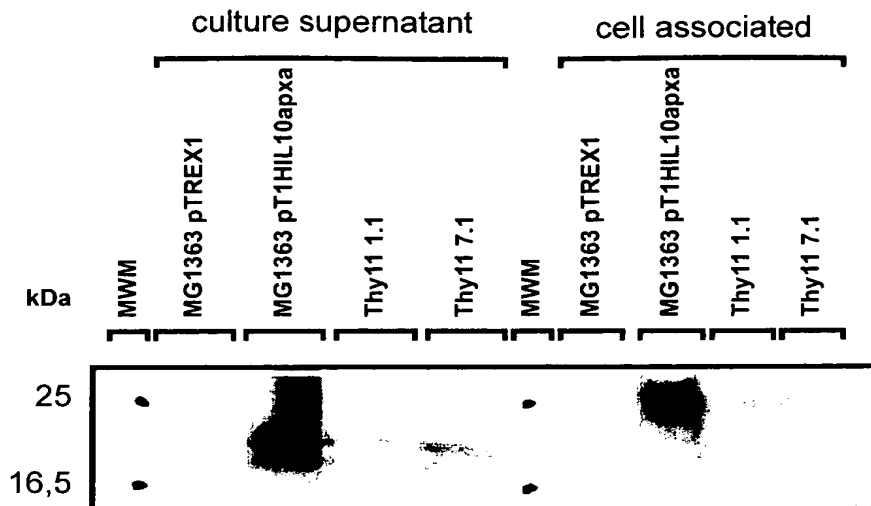


Figure 7B:

	hIL10PxA		pTRES1		Thy11 1.1		Thy11 7.1	
	sample 1	sample 2	sample 3	sample 4	sample 5	sample 6	sample 7	sample 8
concentration (ng/ml)	131,34	123,01	0	0	2,55	1,8	2,8	2,72
std (ng/ml)	0	15,27	0	0	1,05	0	0,95	0,53
average (ng/ml)	127,18		0,00		2,18		2,76	
std (ng/ml)	5,89				0,53		0,06	

Figure 8A:

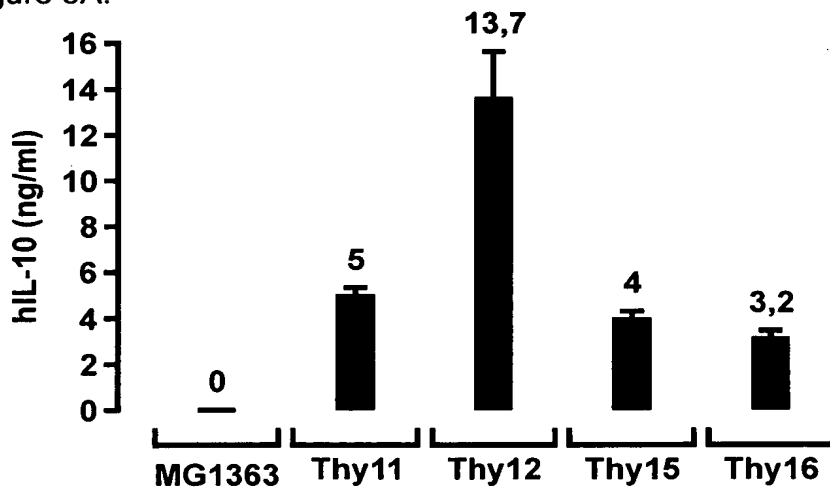
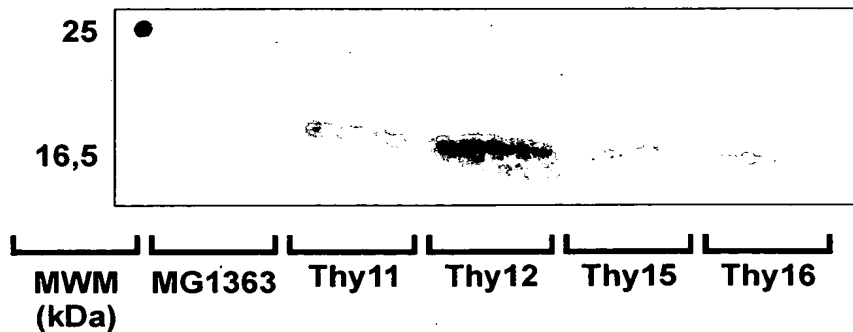


Figure 8B:



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Figure 9:

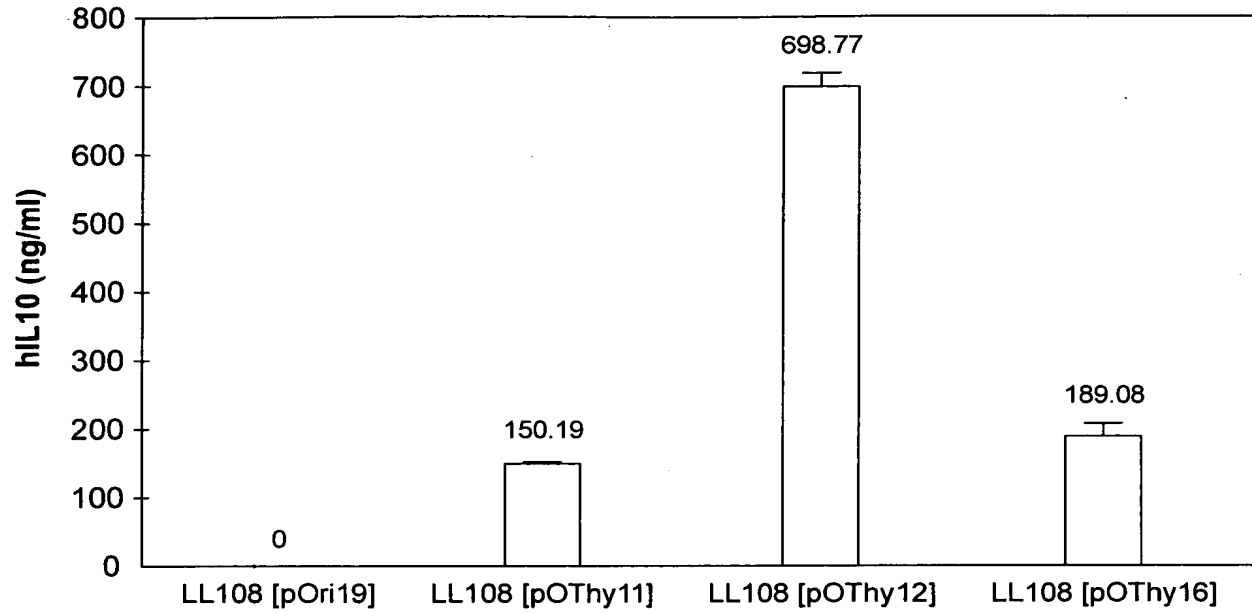


Figure 10A:

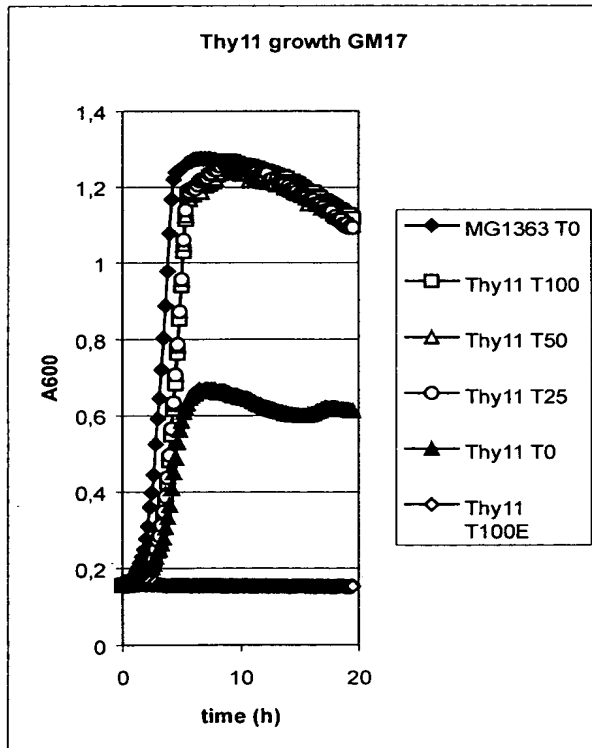
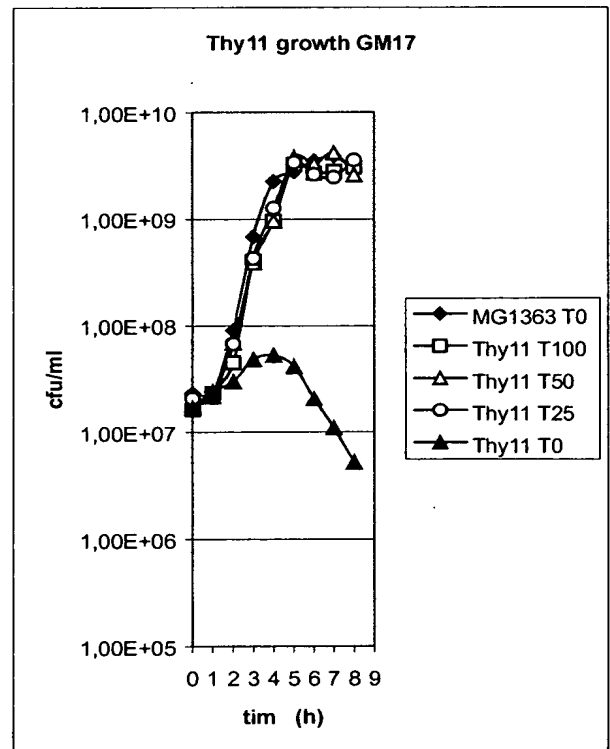


Figure 10B:



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Figure 11:

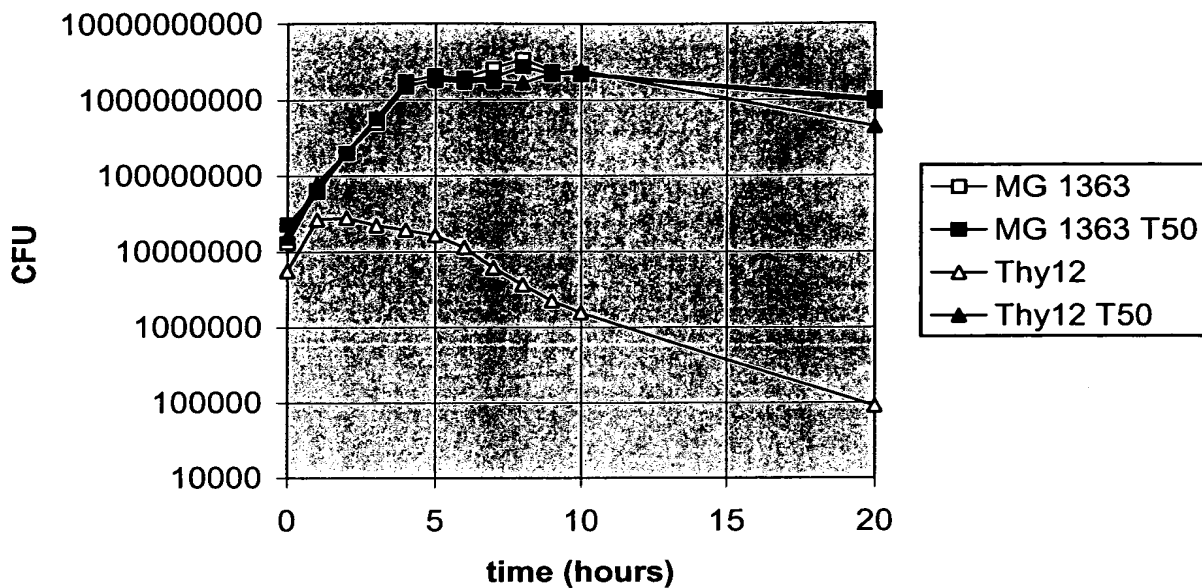


Figure 12:

